

1 predetermined relationship with one another and being
2 respective sources of data, and
3 displaying on said display a line between [said] the
4 symbols forming said at least one pair of [two] symbols and
5 varying the thickness of said line to reflect a corresponding
6 change in said predetermined relationship.

Amend claim 35:

1 35. (Amended) The arrangement set forth in claim 14
2 wherein said displayed threshold tool includes first and
3 second slider bars operative by said user for establishing first
4 and second thresholds defining a range of thresholds such
5 that [those of said] the half lines associated with data values
6 that are not within said range are erased from said display.

Amend claim 36:

1 36. (Amended) A dynamic graphics arrangement for use
2 in a computer having a display comprising
3 means for displaying on said display a plurality of
4 symbols representing respective data values, and
5 means for displaying on said display a threshold tool
6 having first and second slider bars operative by a user of said
7 computer for establishing first and second thresholds
8 defining a range of data thresholds to control, as a function of
9 said range of thresholds and the data values respectively
10 associated with said symbols, the display of said symbols.

Amend claim 37:

1 37.(Amended) The arrangement of claim 36 wherein
2 said control includes erasing from said display [those] the
3 symbols associated with data values not within said range
4 [from said display].

Amend claim 38:

1 38.(Amended) A dynamic graphics arrangement for use
2 in a computer having a display comprising
3 means for displaying on said display a plurality of
4 symbols representing respective data values,
5 means for displaying on said display at least one tool
6 operative by a user of said computer to restrict the display of
7 said symbols to only the [those of said] symbols representing
8 data values which meet a data criteria established by said user
9 interacting with said displayed tool, and